

DIRECTIONS

1. While **Sanitary Wall Flat** has the property of hiding imperfections on a surface to a very marked degree, it still remains true, that the better prepared the surface the better the resulting job. We, therefore, advise the removal of all grease, dirt, etc., from surface to be coated, and, in the case of walls, the repairing of cracks and the removal of particles of paper which adhere after wall paper has been soaked off. This latter is quite readily accomplished by the use of a medium fine sandpaper. Wherever plaster of paris is used for repairing defects in walls, it is advisable to first cover such work with shellac varnish before applying priming coat.

2. Mix the **S. W. F.** thoroughly, to an absolutely even consistency with a paddle not less than an inch in width. Thorough mixing can only be done by first pouring off the liquid portion of contents into another can or receptacle, then stirring up the pigment portion at bottom of can and gradually, while stirring, pour back the liquid portion, until the whole is thoroughly mixed.

3. An unpainted or unvarnished surface should have a **Priming Coat**, using for this purpose one part **Sanitary Wall Flat** mixed with an equal part of a medium or low priced varnish. Transparent Liquid Wood Filler may be used in place of the varnish if more convenient.

4. **S.W.F.** should be flowed on freely, not brushed out as in the case of paint, but smoothed out with tip of brush. **S.W.F.** flows together and does not show brush marks or laps.

5. Apply with a **Soft Bristle Brush**, for instance the Chinese Bristle variety.

6. Allow 48 hours to elapse between coats.

7. If for any reason it is desirable to thin the **S. W. F.**, use pure turpentine, but never thin with oil or any other liquid except as specially directed above for priming coat.

SANITARY WALL FLAT



In Eleven Beautiful
Color Tones and in
WHITE

Demonstrated and For Sale by

VANNAKIN LUMBER CO., Inc.
WALTON, N. Y.

Y TC BIB207345

SANITARY WALL FLAT



PUT UP READY FOR USE
IN ELEVEN BEAUTIFUL
COLOR TONES AND WHITE

DRIES TO AN ABSOLUTELY FLAT
AND VELVETY SURFACE, WHICH
CAN BE EASILY CLEANED WITH
SOAP AND WATER, WITHOUT
MARRING THE SURFACE.

ANY ONE, BY FOLLOWING THE
DIRECTIONS ON CAN OR IN THIS
CIRCULAR, CAN GET PERFECT
RESULTS FROM **S. W. F.** ON
EITHER WALLS, WOODWORK,
BURLAP, FURNITURE OR INTER-
IOR METAL SURFACES.

MANUFACTURED BY
THE ALLENTOWN MFG CO.
ALLENTOWN, PA.

THE LACLEDE MFG. CO., COLOR CARD MAKERS, BUFFALO.

SANITARY WALL FLAT



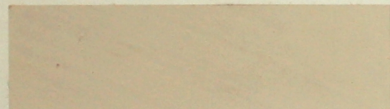
WASHABLE

PRODUCES THE MOST
ARTISTIC EFFECTS IN
WALL DECORATION

MANUFACTURED BY
THE ALLENTOWN MFG CO.
ALLENTOWN, PA.

SANITARY WALL FLAT

WASHABLE



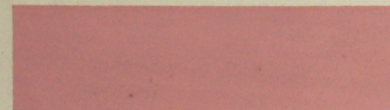
CREAM NO. 73



TAN NO. 74



LIGHT GREEN NO. 64



PINK NO. 76



LIGHT FAWN NO. 78



LIGHT BLUE NO. 68



DARK GREEN NO. 67



GRANITE GRAY NO. 77



DEEP RED NO. 92 (special price)



CUBAN GREEN NO. 97



BROWN NO. 99

ALSO IN WHITE NO. 79

Above Tints and White Put up in Gallon, Half-Gallon and Quart Cans

DESCRIPTION AND USE

Sanitary Wall Flat produces an absolutely flat and extremely durable coating when used on any interior surface. While primarily intended for producing the finest grade of wall work, it also produces on wood-work, floor borders, burlap and interior steel and iron surfaces, a perfectly flat and durable finish.

Sanitary Wall Flat can be repeatedly cleansed with soap and water without injury. Do not rub dry. In the case of lead or indelible pencil marks, first use either turpentine, benzine or gasoline, then wash with soap and water.

It is non-poisonous, does not have a disagreeable odor, and is so easy of application, that no one can go wrong, if the directions on can are followed.

Does not show laps, hides imperfections of surface, covers better than any paint, dries rapidly and forms the ideal undercoating for enameling work.

Sanitary Wall Flat possesses more points of merit than any other interior coating on the market.

If the customer cannot suit himself or herself in the matter of color tints shown on the circular, the White S. W. F. may be tinted with any good make of Oil Colors to the desired shade without in any way injuring the flattening properties.

For Tinting S. W. F. White, thin the oil color or colors with turpentine (not oil) to the liquid state, and then add same in small quantities to the S. W. F. until desired strength of tint is produced. Be careful to stir the tinting liquid into the S. W. F. very thoroughly, otherwise when used on surface, the coating will appear streaked.

Properly applied, one gallon of Sanitary Wall Flat will cover with two coats 350 to 400 square feet of surface.

S. W. F. is put up in gallons, half gallons and quarts.

(See "DIRECTIONS" on opposite side.)